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Sheet 2 of 2

**Complete if Known**

Application Number	10/531,425
I.A. Filing Date	October 13, 2003
First Named Inventor	Michel P. Rathbone
Art Unit	Not yet assigned 1649
Examiner Name	Not yet assigned Aditi Dutt
Attorney Docket Number	BEP 3020

**NON PATENT LITERATURE DOCUMENTS**

Examiner Initials *	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
/AD/	1	JIANG, Shucui et al., (2003) <i>Enteric glia promote functional recovery of CTM reflex after dorsal root transection</i> , Neuroreport, 14(10):1301-1304.	
	2	JIANG, Shucui et al., (2003) <i>Enteric glia promote regeneration of transected dorsal root axons into spinal cord of adult rats</i> , Experimental Neurology, 181(1):79-83.	
	3	Wang et al., (2001) <i>Regeneration of transected dorsal root axons into spinal cord is promoted by enteric glia</i> , Abstracts of the Society for Neuroscience, 27(2):1562.	
	4	Khan M I et al., (2001) <i>Migration and ultrastructure of enteric glia after transplantation into rat spinal cord</i> , XP002270834 Abstract & Society for Neuroscience Abstracts, taken from BIOSIS databast online, 27(2):2378.	
	5	Jiang S et al., (2001) <i>Enteric glia induce blood-brain barrier after transplantation into spinal cord</i> , XP002270835 Abstract & Society for Neuroscience abstracts, taken from BIOSIS databast online, 27(2):1837.	
	6	Jaeger C B et al. (1995) <i>Isolation of enteric glia from the myenteric plexus of adult rats</i> , Journal of Neural Transplantation and Plasticity, 5(4):223-232.	

Examiner  
Signature

/Aditi Dutt/

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